

4. (Amended) An image-processing apparatus comprising:

(a) input means for inputting image data;

(b) size-detection means for detecting a size of the image data input by said input means;

(c) manual-feeding means for receiving and feeding manually-loaded recording material of various size;

(d) determining means for determining, based on the size of the image data detected by said size-detection means, a recording-material size appropriate for recording the image data input by said input means; and

(e<sub>1</sub>) display means for displaying, when feeding is to be performed by said manual-feeding means, the recording-material size determined by said determining means, said display means not displaying the recording-material size determined by said

(e<sub>2</sub>) determining means when feeding is not to be performed by said manual-feeding means.

14. (Amended) A control method for an image-processing apparatus, comprising the steps of:

(a) inputting image data;

(b) detecting a size of the image data input in step (a);

(c) determining a recording-material size appropriate for recording the image data input in step (a) based on the size of the image data detected in step (b); and

(d) displaying the recording-material size determined in step (c) before the start of recording when the recording is to be done on recording material fed by a manual-feeding mechanism for use with said image-processing apparatus, and not displaying the recording-material size determined in step (c) when feeding is not to be performed by the manual-feeding mechanism.

17. (Not Amended) An image-processing apparatus according to claim 4, wherein the size of the recording material fed by said manual-feeding means cannot be discriminated before the image data input by said input means is recorded.

18. (Not Amended) An image-processing apparatus comprising:  
input means for inputting image data;  
manual-feeding means for receiving and feeding manually-loaded recording material of various size;  
accommodating means for accommodating pre-loaded recording material;  
recording means for recording an image based on the image data input by said input means onto the recording material manually fed by said manual-feeding means or automatically fed from said accommodating means;  
display means for displaying a size information of the recording material onto which the image is recorded based on the image data input by said input means; and  
control means for controlling said display means so as to display the size information in a case where said recording means records the image onto the recording medium fed by said manual-feeding means, and controlling said display means so as not to display the size information in a case where said recording means records the image onto the recording material fed from said accommodating means.

19. (Not Amended) An image-processing apparatus according to claim 18, wherein said recording means records the image onto the recording material fed from said accommodating means when the image cannot be recorded onto the recording material fed by said manual-feeding means after displaying the size information by said display means.

20. (Not Amended) An image-processing apparatus according to claim 18, further comprising setting means for setting a manual-feeding means for recording the image onto the recording material fed by said manual-feeding means, wherein said control means displays on said display means the size information of the image represented by the image data input by said input means while the manual-feeding mode is set by said setting means.

21. (Not Amended) An image-processing apparatus according to claim 20, wherein said recording means has priority to record the image onto the recording material fed by said manual-feeding means when the manual-feeding mode is set by said setting means.

22. (Not Amended) An image-processing apparatus according to claim 18, wherein the size of the recording material fed by said manual-feeding means cannot be discriminated before the image based on the image data input by said input means is recorded by said recording means.

23. (Not Amended) An image-processing apparatus according to claim 18, wherein the size of the recording material accommodated by said accommodating means can be discriminated before the image based on the image data input by said input means is recorded by said recording means.

24. (Not Amended) A control method for controlling an image-processing apparatus comprising the steps of:

- inputting image data;
- recording image based on the image data input in said input step onto a recording material manually fed by a manual-feeding mechanism of the image-

processing apparatus or automatically fed from an accommodating unit for accommodating a plurality of recording material of the image-processing apparatus;

displaying a size information of the recording material onto which the image is recorded based on the image data input by said input means; and

controlling a displaying in said display step so as to display the size information in a case where said recording step records the image onto the recording medium fed by the manual-feeding mechanism, and controlling the displaying so as not to display the size information in a case where said recording step records the image onto the recording material fed from the accommodating unit.

25. (Not Amended) An image-processing apparatus according to claim 24, wherein said recording means records the image onto the recording material fed from said accommodating means when the image cannot be recorded onto the recording material fed by said manual-feeding means after displaying the size information by said display means.

26. (Not Amended) An image-processing apparatus according to claim 24, further comprising setting means for setting a manual-feeding means for recording the image onto the recording material fed by said manual-feeding means, wherein said control means displays on said display means the size information of the image represented by the image data input by said input means while the manual-feeding mode is set by said setting means.

27. (Not Amended) An image-processing apparatus according to claim 26, wherein said recording means has priority to record the image onto the recording material fed by said manual-feeding means when the manual-feeding mode is set by said setting means.

28. (Not Amended) An image-processing apparatus according to claim 24, wherein the size of the recording material fed by said manual-feeding means cannot be discriminated before the image based on the image data input by said input means is recorded by said recording means.

29. (Not Amended) An image-processing apparatus according to claim 24, wherein the size of the recording material accommodated by said accommodating means can be discriminated before the image based on the image data input by said input means is recorded by said recording means.

30. (Amended) A machine-readable medium on which is stored a program for effecting the steps of:

- B3
- (a) inputting image data;
  - (b) detecting a size of the image data input in step (a);
  - (c) determining a recording-material size appropriate for recording the image data input in step (a) based on the size of the image data detected in step (b); and
  - (d) displaying the recording-material size determined in step (c) before the start of recording when the recording is to be done on recording material fed by a manual-feeding mechanism for use with said image-processing apparatus, and not displaying the recording-material size determined in step (c) when feeding is not to be performed by the manual-feeding mechanism.

31. (Not Amended) A machine-readable medium on which is stored a program for effecting the steps of:

- (a) inputting image data;
- (b) recording image based on the image data input in said input step onto a recording material manually fed by a manual-feeding mechanism of the image-

processing apparatus or automatically fed from an accommodating unit for accommodating a plurality of recording material of the image-processing apparatus;

(c) displaying a size information of the recording material onto which the image is recorded based on the image data input by said input means; and

(d) controlling a displaying in said display step so as to display the size information in a case where said recording step records the image onto the recording medium fed by the manual-feeding mechanism, and controlling the displaying so as not to display the size information in a case where said recording step records the image onto the recording material fed from the accommodating unit.

Please add Claims 32-35 as follows:

--32. An image-processing apparatus comprising:

an input unit for inputting image data;

a manual-feeding unit for feeding a recording material;

size-detection means for detecting, as feeding of the recording material begins, a size of the image data input by said input unit;

determining means for determining, based on the size of the image data detected by said size-detection means, a recording-material size appropriate for recording the image data input by said input unit; and

a display for displaying, when feeding is to be performed by said manual-feeding unit, the recording-material size determined by said determining means.

33. An image processing apparatus according to Claim 32, wherein said input unit inputs the image data received through a communications network.

34. A control method for an image-processing apparatus, comprising the steps of:

- (a) inputting image data;
- (b) detecting a size of the image data input in step (a) as feeding of a recording material begins;
- (c) determining a recording-material size appropriate for recording the image data input in step (a) based on the size of the image data detected in step (b); and
- (d) displaying the recording-material size determined in step (c) before the start of recording when the recording is to be done on recording material fed by a manual-feeding mechanism for use with said image-processing apparatus.

35. (Amended) A machine-readable medium on which is stored a program for effecting the steps of:

- (a) inputting image data;
- (b) detecting a size of the image data input in step (a) as feeding of a recording material begins;
- (c) determining a recording-material size appropriate for recording the image data input in step (a) based on the size of the image data detected in step (b); and
- (d) displaying the recording-material size determined in step (c) before the start of recording when the recording is to be done on recording material fed by a manual-feeding mechanism for use with said image-processing apparatus.--

#### REMARKS

There are now pending in this application Claims 4, 14 and 17-35. Claims 4, 14, 18, 24, 30-32, 34 and 35 are independent. Claims 32-35 are newly added. No claims have been cancelled.